

--22. An isolated nucleic acid encoding the amino acid of
SEQ ID NO: 2.--

--23. An isolated nucleic acid encoding a variant of the
amino acid of SEQ ID NO: 2 wherein the variant differs from SEQ
ID NO: 2 only in that between positions 166-188 of SEQ ID NO: 2
there are between 15 and 100 glutamine residues.--

--24. An isolated nucleic acid comprising nucleotides 49
to 3987 of SEQ ID NO: 1.--

--25. An isolated nucleic acid comprising a variant of
nucleotides 49 to 3987 of SEQ ID NO: 1 wherein the variant
differs from SEQ ID NO: 1 only in that there are between 15 and
100 CAG or CAA repeats between nucleotides 543-612 of SEQ ID NO:
1.--

--26. A vector comprising the isolated nucleic acid
according to any one of claims 22-25, operatively linked to a
promoter effective for expressing said nucleic acid in a human
cell.--